

Abstract of the Disclosure

10 A fluid power controller device comprises a plurality
of valve modules (2) arranged sequentially in a row
direction (3) and collected together as an array-like unit
(9), such modules comprising respectively a principal
valve having at least one moving valve member and at least
15 one electrically operated valve drive for the principal
valve. At least two of the valve modules (2) placed
sequentially in the row direction (3) are spaced from each
other with the formation of an intermediate space (5). In
such intermediate space (5) a diagnostic module (4) is
20 placed for the detection of at least one operational state
of one or both principal valves (13).

Figure 1